



REMARKS

Applicants respectfully request that this Amendment be entered.

Respectfully submitted,

Dated: August 2, 2002

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Natha Conerly
Natha Conerly (151539.1)



APPENDIX A
MARKED UP COPY OF SPECIFICATION AMENDMENTS

In the title:

[A SYSTEM AND METHOD FOR COMPILING AND VIEWING INFORMATION OF DATA ACTIONS WITHIN A BLOOD COLLECTION FACILITY] A SYSTEM AND METHOD FOR MANAGING PROCEDURES IN A BLOOD COMPONENT COLLECTION FACILITY

At paragraph 2 at page 1, lines 5-7:

Related Application

This claims the benefit of Provisional Patent Application Serial No. [XX/XXX,XXX] 60/287,122, filed April 28, 2001.

At paragraph 1 at page 86, lines 2-9:

[A system for storing and accessing information related to an operator administering one or more procedures in a blood component collection facility is disclosed. The blood component collection facility collects a blood component from a donor by utilizing a blood component collection instrument which is capable of being adapted to the donor. The operator facilitates interaction of the donor with the blood component collection facility. The system includes a blood component collection instrument, a system server, a blood component collection process identifier, an operator interface, a transmitter, and a management interface] A system, computer readable medium and method for managing a procedure in a blood component collection facility is disclosed. The system comprises a blood component donor identifier corresponding to a blood component donor, an operator identifier corresponding to a blood component collection instrument operator, a blood component collection instrument, a system computer and an interface. The collection instrument collects a blood component from the blood component donor. The system computer is operably connected to the blood component collection instrument and runs a blood component collection application defining at least one step of a blood component collection process. The interface has a reader and is operably connected to the system computer. The interface and reader receives the blood component donor identifier and the operator identifier and transmit the operator identifier to the system computer proximate the performance of the at least one step of the blood component collection process.

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